

MODEL NUMBER	Vss	Idd	Iee	Gain Range	Pre Amp Gain Range	-3dB BW	Input Spectral Noise	Input Resis tance	Slew Rate	Accu racy 25C	I3P dB	1 dB Comp @ 10Mhz	Grade Temp Range	# pins	LOWEST GRADE PRICE 100's	Comments	FAX BACK CODE
AUDIO, DC Control																	
MODEL NUMBER	Vss	Idd	VCA Gain Range	Gain Gain Range	THD	-3dB GBW	Noise 20KHz bw	Control Input	Input Resis tance	CH Separtion			Grade Temp Range	# pins	LOWEST GRADE PRICE		
	Volts	mA	dB	dB		Khz	dBu		Kohms	dB			0 70C	-40 85			
SINGLE															85	100's	
SSM2018T	±5>18V	15	117		0.04%	700	-93	-30mV/dB	4000	NA				X	16	3.75	1784
SSM2118T	(Same as SSM2018T except G output=current)																1784
DUAL															85	100's	
SSM2120 (2 OnChip Level Detectors)																	
SSM2120	±5>18V	8	100	=-100>40	0.02%	250	-80	6mV/dB	34	-100			X	20	\$4.15		1788
SSM2122	±5>18V	8	100	=-100>40	0.02%	250	-80	6mV/dB	34	-100			X	16	\$4.00		1788
QUAD															85	100's	
SSM2024	±15	2	20>-100	ns	ns	ns	ns	Vin/Rext	ns	ns			X	16	\$2.85		1785
SSM2164	±4>18V	8	20>-100	22dBu	0.10%	100	-94	-33mV/dB	5	-110				16	\$3.10		1849